

ABSTRACT

METHOD OF PACKAGING VARIOUS PRODUCTS IN SUSPENSION AND THE PACKAGES OBTAINED

The method of packaging one or more products in suspension in a thermoformed shell is noteworthy in that it consists in producing a stand-alone subassembly (SE) incorporating a support frame (5), accommodating a stretch film (6), said film allowing one or more products (1) to be suspended, and a lid (3) positioned over said support frame and bearing, by means of its lower surface, in a point-like manner on the product or products centered on said film, and in that said subassembly is positioned on a thermoformed tray accommodating, on its upper face, a closure in the form of a film for purposes of sealing.

The invention aims to provide packages obtained according to the method. The applications are diverse and varied and in particular in [sic] the packaging of medical prostheses.

Reference: FIGURE 1